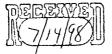
1824 South Robertson Blvd. Los Angeles, CA 90035-4317 310/204-6936 • 800/726-0886 Fax Numbers
Orders 800/890-8955
General 310/204-2520
Administrative 310/204-5132

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July 7, 1998

Dr. Elizabeth Yetley, Ph.D. F.D.A.
Office of Special Nutrition 200 "C" St., S.W.
Washington, DC 20204



Please be advised that Jarrow Formulas, Inc. is marketing a product containing a "Structure and Function" statement on the label. According to the notification requirements set forth by the DSHEA (Dietary Supplement Health and Education Act, 1994) legislation, please be advised of the following:

Name of Product: Glucosamine Sulfate 500, 200 capsules

Active Ingredient(s): Glucosamine Sulfate, Potassium Chloride

Claim(s): "Supports Joint Function." Glucosamine Sulfate (GS) is an aminoglycan comprised of glucose and glutamine. Glucosamine is a component of joints and intestinal tissue and is involved in the production of synovial fluid which lubricates the joints. Sulfur is also utilized in the production of cartilage tissue. This product is best taken with BioSil, the only high potency source of orthocilicic acid, the biologically active form of silicon.

The following disclaimer appears on the label: These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

These claims are limited to, and a result of, what we believe to be a substantial body of scientific evidence supporting the functional role of these nutrients. A compendium of relative published research substantiating the above statement(s) is on file at the corporate office.

Respectfully submitted,

Siddharth S. Shastri, B.A., C.C.N.

Director of Product Development

60141 LET 1933 USAGE: As a dietary supplement, take 1-4 capsules per day, or as directed by your qualified health consultant.

Glucosamine Sulfate (GS) is an artinoglycan comprised of glucose and glutamine. Glucosamine is a component of joints and intestinal tissue and is involved in the production of synovial fluid which lubricates the joints. Sulfur is also utilized in the production of cartilage tissue. This product is best taken with BioSil, the only high potency source of orthosilicic acid, the biologically active form of silicon.

These statements have not been approved by the Food and Drug Administration. This product is not intended to diagnose, treat,

Jarrow FORMULAS™

GLUCOSAMINE SULFATE 500

SODIUM FREE

Supports Joint Function

670 mg each

Each capsule contains:
Glucosamine Sulfate • 2KCI 670 mg.

Yielding:

Glucosamine Sulfate 500 mg. Potassium Chloride 170 mg.

Jarrow Formulas' Glucosamine Sulfate 500 is an unique, SODIUM FREE, form of GS stabilized with only potassium chloride (KCI). Contents: Glucosamine Sulfate • 2KCI, microcrystalline cellulose (filler), magnesium stearate (lubricant) and NO other ingredients. Capsule consists of gelatin. Does NOT contain salt (sodium chloride [NaCI]).

Superior Nutrition and Formulation™ by **Jorrow** FormuLas, Inc™ Los Angeles, CA 90035-4317



Lot #. Best Used Before.

■ PROD # 19009